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Application No.: 10/714,337

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Docket No.: JCLA9898

In The Specification:

Please insert the following paragraphs about brief description of the NEW drawings FIG. 6 and FIG. 7 after the original paragraph [0018].

[New paragraph] FIG. 6 shows a defocus step by removing the optical pick-up head from a focus according to the embodiment of the invention.

[New paragraph] FIG. 7 shows a defocus step by changing the distance between the optical pick-up head and a tested disk according to the embodiment of the invention.

Please amend original paragraph [0023] as following.

[0023] FIG. 3 is a waveform-time diagram for signals in the control circuit in accordance with the first embodiment of the present invention. Referring to FIGs. 2 and 3, the method for correcting the laser power of the present invention does not limit the operational laser power PW to the upper-bound power specified in the specification of the optical pick-up head 210. Hence before using this method to correct the laser power, if the operational laser power PW is within the high-power range, to prevent the tested disk from damage, a defocusing step could be performed to defocus the optical pick-up head 210. The defocusing step could be performed by moving the optical pick-up head 210 to a side of a focus, or by removing the optical pick-up head 210 from a focus on the disk 610 (as shown in FIG. 6). Further, the defocusing step could be also performed by rotating the optical pick-up head such that the focus of the optical pick-up head is not located on the tested disk, or by changing the distance between the optical pick-up head and a tested disk such that the focus of the optical pick-up head is not located on the tested

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disk 610 (as shown in FIG. 7). If there is any way to prevent the tested disk from damage or to fix the tested disk, the defocusing step could be omitted.